

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	66	("4814981" "5251311" "5386565" "5423050" "5434804" "5440705" "5448576" "5452432" "5455936" "5467464" "5479652" "5483518" "5488688" "5495596" "5509126" "5530965" "5570375" "5590354" "5596734" "5598551" "5606566" "5608881" "5613153" "5627842" "5657273" "5682545" "5704034" "5708773" "5724549" "5737516" "5751621" "5768152" "5771240" "5774701" "5778237" "5781558" "5796978" "5828825" "5832248" "5835963" "5838692" "5848247" "5860127" "5862387" "5867726" "5884023" "5884092" "5896550" "5918045" "5930523" "5930833" "5944841" "5950012" "5953538" "5956477" "5978870" "5978874" "5978902" "5983017" "5983379" "6014763" "6041378" "6125416" "6178525" "6279103" "6282674").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/14 11:51
L4	659	emulat\$4 and packet\$1 and debug\$4 and @ad<"20000303"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/14 12:07
L5	615	L4 and processor	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/14 11:52
L6	2794	debug and trace	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/14 12:08
L7	84	debug and trace	IBM_TDB	OR	OFF	2005/07/14 13:17
L8	0	fpga and emulat\$4 and packet and trace	IBM_TDB	OR	OFF	2005/07/14 13:20
L9	0	703/26.ccls. and @ad<"20000303"	IBM_TDB	OR	OFF	2005/07/14 13:19
L10	248	703/26.ccls. and @ad<"20000303"	US-PGPUB; USPAT	OR	OFF	2005/07/14 13:25
L11	71	fpga and emulat\$4 and packet and trace	US-PGPUB; USPAT	OR	OFF	2005/07/14 13:20
L12	25	L10 and packet\$1	US-PGPUB; USPAT	OR	OFF	2005/07/14 13:25

S1	218	703/24.ccls. and @ad<"20000303"	US-PGPUB; USPAT	OR	OFF	2005/07/13 19:30
S2	1215	(714/724.ccls. or 714/45.ccls.) and @ad<"20000303"	US-PGPUB; USPAT	OR	OFF	2005/07/13 16:20
S3	131	703/28.ccls. and @ad<"20000303"	US-PGPUB; USPAT	OR	OFF	2005/07/13 16:12
S7	255	on-chip adj debug\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/13 19:49
S8	76	S7 and @ad<"20000303"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/13 19:49

[Advanced Search](#)[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)**OPTION 1**

Enter keywords or phrases, select fields, and select operators

<input type="text" value="debug"/>	in	Full Text & All Fields	
<input type="text" value="AND"/>		<input type="text" value="trace"/>	in Full Text & All Fields
<input type="text" value="AND"/>		<input type="text" value="packet"/>	in Full Text & All Fields

**OPTION 2**

Enter keywords, phrases, or a Boolean expression

» Note: You may use the search operators <and> or <or> without the start and end brackets <>.

» Learn more about [Field Codes](#), [Search Examples](#), and [Search Operators](#)» **Publications**☒ Select publications

- ☒ IEEE Periodicals
- ☒ IEE Periodicals
- ☒ IEEE Conference Proceedin
- ☒ IEE Conference Proceedings
- ☒ IEEE Standards

☐ Search subscribed content only» **Select date range**☐ Search latest content update (11☒ From year
to » **Display Format**☒ Citation ☐ Citation & Abstr» **Organize results**Maximum Display results per paSort by In order

Indexed by

[Help](#) [Contact Us](#) [Privacy &](#)

© Copyright 2005 IEEE –

Find:

Searching for **real time debug w/2 system w/2 chip devices**.

Restrict to: [Header](#) [Title](#) Order by: [Expected citations](#) [Hubs](#) [Usage](#) [Date](#) Try: [Google \(CiteSeer\)](#)
[Google \(Web\)](#) [Yahoo!](#) [MSN](#) [CSB](#) [DBLP](#)

No documents match Boolean query. Trying non-Boolean relevance query.

500 documents found. Order: relevance to query.

[Augmented Space: Bringing the Physical Dimension into.. - Not, Petrelli, Stock.. \(1997\) \(Correct\) \(2 citations\)](#)
 space, involving perceptual experiences with **real** objects and physical tiredness, or the movement of interaction (as happens for example in the ILEX **system** [Knott et al.1996]New hardware technology physical space: for example, kiosks or portable **devices** may allow the access to a portion of the virtual
ecate.itc.it:1024/petrelli/publications/HT97-final.ps.gz

[Compositional Modelling of Reflective Agents - Brazier, Treur \(1996\) \(Correct\) \(2 citations\)](#)
 Formal Specification of Multi-Agent **Systems**: a **Real** World Case, In: V. Lesser (Ed.Proc. First Int. This process, which may also be performed at run-time, results in the delegation of tasks to the compositional architectures for multi-agents **systems** is presented. A structure for reflective agents
www.cs.vu.nl/~wai/pub/1996/Brazier_Treur01.ps.Z

[A Unified Network-based Approach for Online Recognition of.. - Lee, Kim \(Correct\)](#)
 Several approaches are possible to develop a **system** which can recognize handwritten text in
ai.kaist.ac.kr/~joony/ps/IWFHR_96.ps

[Performance Comparison Of Video Transport Over ATM.. - Hossain, Kang, Horst \(Correct\)](#)
 transmitted over the link. It is very important to **realize** that these 64Byte packets are never lost in algorithm. That algorithm uses Round Trip **Time** (RTT) to the VS, client's consumption rate of SparcStation20s (SS20) and 100 MHz Pentium (P5) **systems** as video servers. Our study compares CPU
berserk.vlsi.uiuc.edu/people/ashfaq/ieee.mm97.ps

[On the Optimality of the Simple Bayesian Classifier under.. - Domingos, Pazzani \(1997\) \(Correct\) \(93 citations\)](#)
 the Bayesian classifier, efficiently verifiable on **real** problems. In Section 6 we began the work towards has many desirable properties (simplicity, low **time** and memory requirements, etc.and thus may well due to noise in the sample, the statistical bias (**systematic** component of the approximation error, or
www.ics.uci.edu/~pedrod/mlj97.ps.gz

[Mobile Robot Localization with an Artificial Neural Network - Racz, Dubrawski \(Correct\)](#)
 problem solution. The **system**, trained on a **real** world data of a door neighborhood region reveals as well as its updating routine, usually memory and **time** consuming, are both not necessary to solve the for the considered problem solution. The **system**, trained on a **real** world data of a door
www.cs.cmu.edu/afs/cs.cmu.edu/user/awd/www/irs94_racz_dubrawski.ps.gz

[Sequential Diagnosis of Double Regular Systems - Boros, Ünlüyurt \(1997\) \(Correct\)](#)
 about k-out-of-n **systems**, we provide a polynomial **time** algorithm for the most cost-efficient sequential Sequential Diagnosis of Double Regular **Systems** Endre Boros y Tonguc Unluyurt y October
new-rutcor.rutgers.edu/~amai/Extended_Abstracts/TUnluyurt.ps

[Discovery of Numerical Dependencies in Form of Rational.. - Kiselev, Arseniev \(Correct\)](#)
 to discovery of numerical dependencies between **real** valued variables are at least as common for industry as classification problems. Until recent **times** the prevailing number of works in this field was part of problems solved by the machine discovery **system** PolyAnalyst belongs to this class [1, 2]
www.megaputer.com/DOWN/PAismis6.PS

[MORPH: A System Architecture for Robust High Performance Using .. - Chien, Gupta \(1996\) \(Correct\) \(5 citations\)](#)
 inquiry, complex **systems** design, faster than **real** life simulations, and higher fidelity human in similar fashion to SRAM, approximately four **times** for every three years. The routability and gate MORPH: A **System** Architecture for Robust High Performance Using
www-csag.ucsd.edu/papers/csag/external/morph.ps

[A Bibliography of Papers in Lecture Notes in Computer Science.. - Beebe \(1999\) \(Correct\)](#)
 Read [1279, 2137, 2156]Read-Once [1279, 2137]**Real** [1164, 774, 886, 165, 646, 304, 708, 613, 2162, [2087]Discrete-Ordinates [509]Discrete-**Time** [1305, 2188]Discretization [2254, 511]



July 14, 2005

USPTO

Secu

Search

Full Text
Concept
Document ID
Recent Disclosures

Publish

Publish Disclosure

My IP.com

Manage Account
Prior Purchases
Prior Disclosures
Events
Main Page
Support
Logout

Fingerprint Lookup

Lookup

Search for:

trace and debug

Search

Limit the results with these filters**Original publication date**

Published after: MM-DD-YYYY

Published before: MM-DD-YYYY

Specific collection:

Country of origin:

Language:

Search within: ☐ My company's disclosures only

No disclosures have been published by you or your company.

Display options

Show results with: ☒ Abbreviated abstract

☐ First keyword match

Highlight matches: ☒ Enable

Search help:

View our full text search reference guide (Boolean, syntax, phonic and fuzzy)

- Searching is performed across the full text of documents including bibliographic extracted text. You do not need to use any special punctuation or commands phrase. Simply enter the phrase the way it ordinarily appears. You can use a space in your search. apple w/5 fruit salad
- Available positional operators are **W/#** and **NOT W/#** meaning "(not) within words." Available Boolean operators are **AND**, **OR**, and **AND NOT**. (strawberry chocolate) **AND** milk
- The **CONTAINS** operator may be used to restrict to a specific field. Available **TITLE**, **ABSTRACT**, **COPYRIGHT**, **RELATED_PEOPLE**, and **RELATED_DOCUMENTS**. **RELATED_PEOPLE CONTAINS smith**
- Words may contain the special characters **?** and ***** for "match any single character" and "match zero or more characters." (**COPYRIGHT CONTAINS mot***) **AND** (**TITLE CONTAINS mot?**)
- In order to filter all data by country of origin, publication dates and/or language, use **\$ALL** (not case sensitive) in the 'Search For' field.
- For help with other options, **view our help guide**.